| 1 | 2 | 3 | 4 |
|---|---|---|---|
| V. | NORTH-EASTERN REGION | | |
| A. | *Thermal* | | |
| 1. | Lakwa Waste Heat (1x22 MW)—Assam . . . . . | 22 | 20·52 |
| 2. | Tago Hydro Electric Project (3x1.5 MW) (Arunachal Pradesh) . | 4·5 | 3·72 |
| 3. | Leimakhong St. III (2x500 MW)—Manipur . . . . | 1·0 | 0·916 |
| 4. | Thoubal Hydro Electric Project (3x2·5 MW)—Manipur . . | 7·5 | 6·78 |
| 5. | Ranganadi Hydro Electric Project (3x135 MW)—Arunachal Pradesh (NEG Project) | 405·0 | 322·32 |
| 6. | Gas Based Thermal Power Plant in Upper Assam (2x7x40 MW) at Lakwa and Kathalguri . . . . . | 560·0 | 402·34 |

**Thermal Power Station in Chapdrapur**

1382. SHRI VITHALRAO MADHAV-RAO JADHAV: Will the Minister of ENERGY be pleased to state:

(a) whether it is a fact that Maharashtra Government are pursuing with the National Thermal Power Corporation for the setting up of a Super Thermal Power Station of about 2000/3000 MW capacity in Chandrapur; and

(b) if so, what is the progress in this regard so far?

THE MINISTER OF ENERGY (SHRI VASANT SATHE): (a) and (b) The Maharashtra Government have proposed installation of a Super Thermal Power Station at Chandrapur in the Central Sector, Action for preparation of feasibility report for the same has been initiated.

**Gas available from Bombay High**

1383. SHRI VITHALRAO MADHAV-RAO JADHAV: Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) the total quantity of gas which is available from Bombay High sea basin;

(b) the quantity that will be carried to North India by HBJ Pipeline; and

(c) what is the demand of Maharashtra for gas and how much quantity is allotted! to the State?

THE MINISTER OF STATE OF THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRI CHANDRA SHEKHAR SINGH): (a) About 12.00 to 12.50 Million Cubic Metres per day (MMCMD) of associated gas is being produced from Bombay High.

(b) The HBJ gas pipeline will not transport this associated gas, but the free gas that is proposed to be produced from South Basin.

(c) The State Government of Maharashtra has requested supply of about 32.2 MMCMD of gas; at present a quantity of about 6.5 MMCMD of gas is being supplied to various consumers In Maharashtra.

**Power from Bombay High Gas**

1394. SHRI VITHALRAO MADHAV-RAO JADHAV: Will the Minister of ENERGY be pleased to state:

(a) whether there is any proposal under Government's consideration to generate power from Bombay high gas;

(b) whether there is any such project in Maharashtra; and

(c) if so, what are the details thereof?

THE MINISTER OF ENERGY (SHRI VASANT SATHE): (a) No, Sir.

(b) and (c) The Maharashtra State Electricity Board (MSEB) have installed gas turbine units of 4X«> MW under